



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

 INFORMATION DISCLOSURE STATEMENT BY APPLICANT		<i>Complete if Known</i>	
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		TECH CENTER 1600/2900	
Sheet	1	of	1
		Application Number 10/092,367 Filing Date March 7, 2002 First Named Inventor Baldomero M. OLIVERA Group Art Unit 1646 Examiner Name Not Yet Assigned Attorney Docket Number 2314-224-II	

U.S. PATENT DOCUMENTS

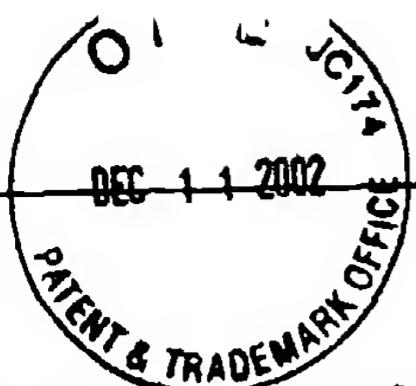
FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T ⁶
		Office ³ Code	Number ⁴	Kind ⁵ (if known)			
CMK		WO	98/03541	A1	University of Utah Research Foundation	01/29/1998	
CMK		WO	98/03189	A1	Cognetix, Inc.	01/29/1998	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance
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¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code. ⁴Enter date of issue of the patent or publication. ⁵Kind of document. ⁶Enter name of the assignee. ⁷Enter name of the inventor(s). ⁸Enter name of the examiner. ⁹Enter name of the attorney or agent.

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code.
⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind
of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark
here if English language translation is attached. AB indicates that only an English language abstract is attached.



**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

				Complete if Known	
Sheet	2	of	2	Application Number	10/092,367
				Filing Date	March 7, 2002
				First Named Inventor	Baldomero M. OLIVERA
				Group Art Unit	1646
				Examiner Name	Not Yet Assigned
				Attorney Docket Number	2314-224-II

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
CMK		Copy of International Search Report in co-pending PCT application	
		J.A. Haack et al., "Conantokin-T, A γ -Carboxyglutamate Containing Peptide With N-Methyl-D-Aspartate Antagonist Activity," The Journal of Biological Chemistry 265(11):6025-6029, April 15, 1990.	
		J.F. Hernandez et al., "Synthesis, Characterization and Biological Activity of Conantokin G Analogs," UCLA Symposia Conference on Biochemical and Biomedical Engineering, Synthetic Peptides: Approaches to Biological Problems, February 27-March 1990, Frisco, Colorado (21 pages)	
		R.M. Jones, "Conus peptides - Combinatorial chemistry at a cone snail's pace," Current Opinion in Drug Discovery & Development 3(2):141-154, 2000.	
		R.M. Jones "Conotoxins - New Vistas for Peptide Therapeutics," Current Pharmaceutical Design 6:1249-1285, 2000.	
		M.B. Lirazan et al., "The Spasmodic Peptide Defines a New Conotoxin Superfamily," Biochemistry 39(7):1583-1588, February 22, 2000.	
		E.E. Mena et al., "Conantokin-G: a novel peptide antagonist to the N-methyl-D-aspartic acid (NMDA) receptor," Neuroscience Letters 118:241-244, 1990.	
		B.M. Olivera et al., "Diversity of Conus Neuropeptides," Science 249:257-263, 20 July 1990.	
		B.M. Olivera et al., "Peptide Neurotoxins from Fish-Hunting Cone Snails," Science 230:1338-1343, 20 December 1985.	
		B.M. Olivera et al., "Conotoxins, in retrospect," Toxicon 39:7-14, 2001.	
		J. Rivier et al., "Total Synthesis and Further Characterization of the γ -Carboxyglutamate-Containing "Sleeper" Peptide from Conus geographus Venom," Biochemistry 26:8508-8512, 1987.	
CMK		L.M. Zhou et al., "Synthetic Analogues of Conantokin-G: NMDA Antagonists Acting Through a Novel Polyamine-Coupled Site," Journal of Neurochemistry 66(2):620-628, 1996.	
Examiner Signature	<i>CMK</i>		Date Considered 6/18/04

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